		CLA	SSIFICATION SECRET/	ELD CO-
		Approved F	or Release 2004/07/08 · CIA RDP80 008	T0A002200230035 4 9 9
∢		g	CENTRAL INTELLIGENCE AGENCY 2	
		Ħ	nformation repor	CD NO.
COUNTR	Y Ee	st Germany		DATE DISTR. 2 October 1953
SUBJECT		Il Freight	Shipments through the Horks Bordo 25X1	
PLACE ACQUIRE	CD C			NO. OF ENCLS.
DATE OF NFO.				SUPPLEMENT TO REPORT NO.
ATION OF THE	CONTENTS TO	DRUATION AFFECTING THE MEAGING OF T AS AMENDED. HIS T IN SICEIPT BY AN	THIS IS UN THORSE PROBLEMS	EVALUATED INFORMATION
And the second s		Carron Carro		
25X1 [			the follow	ing rail shipments passed whrough
25X1	whe dorl	ca border	crossing station, in the direction	ns indicated, from 16 % o through
25X1	a) Kesti	Cound Coal	and Coke Shipments:	1
		Number	of	
	Date			
	16 June	52 54	1151.1 1226.1	
		39	% <b>39.,9</b>	
		40 47	£28°2	
		48 48	928.4 3078.2	
		35	488 <sub>0</sub> 0	
		49	1098*8	
	i7 June S June	320 310	6785.3 6436 <sub>9</sub> 0	
	each Co	334	7588 <sub>3</sub> 7	
	20 June	279	5952.1	•
į.	21 Juna	309	67666	1
	22 June	<i>2</i> 86	68260	Î
***	3 June	179 32	3679 <sub>0</sub> 9 2873 <sub>0</sub> 8	1
47 41	4 June	271	5822.7	:
2	5 June	312	6523.7	
2	is kuns	473	6702.0	
a	J June	320	6957. <b>9</b>	
ī, i	3 Jun	500 <sub>1</sub>		′1

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	anda <b>r</b>	. Av	s 2 si	1
Pate	Burne			
29 Juna	486	9125.8		
20 Jone	203	<b>4300</b> ,6		
l July	264	5189.7		
2 July	389	9322.1		
3 Indy	295	5361.8		
A July	<b>382</b>	7031.3		
5 kady	301	6358.6		
6 July	330	6987.6		
7 July	250	5187.4		
8 July	209	4227.7		
) July	320	7569.0		
10 July	370	<b>7647</b> 0		
11 July	325	6859.1		
12 July	263	5562.7		

## b) Eastbound Shipments

	Manber	of	
Date.	Gern	Tons	Tyne of Goods
No June	19	397.2	potash
	€.	15.0	N
	Ŷ,	17.5	ষ
	45	782.5	IT.
	3	42.5	keoline
	÷.	16.5	chloride of lime
	7, 1,	137.5	potash
	ŧ.,	15.0	nend
39 Juna	1	17.5	potesh
	25	377.5	ਕਿ
	1	17.5	39
	- ŝ	50.0	Glauber salt
	47	8225	potash
	ĥ.	2 <b>9</b>	hellow glass
	A. Commonwealth	33.5	gasoline
	.1.	35.0	rocks
20 June	5	46.1	cerbon black
	, i.	50.0	ksoline
		372.5	petash
	1.3	737.5	19
		45 8	keoline
of lyna	Š	20	fire bricks
	11.	243. 8	notash
	3.3	175 G	i)
		$M^{2}$ $\sim 1$	ovene parts
	51)	373.2	potash
	?	42. <b>7</b>	millstones
	4.3	750.7	potash
	43	757.5	ÎN .

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		Secret,		25X1
ate	Jorder Cerr	of Tone	Type of Goods	
H.S. Property	Section 1	l'one:	mme more in the dealers in record one will be remain in the more more deposition in	
2 June	1	17.5	potash	
	*	140°0	(r)	
	5-)	875.0	<b>3</b>	
	-5	137.5	17	
3 June	2	32.2	kaoline	•
ies weeken	57.	852.5	potash	
	3	50.0	kaoline	
	12 7	822.5	potash	
	ية في	502.5	kainite	
4 June	3	<b>35</b> <sub>0</sub> 0	mate als	
र्फ करणाव		6.8	potash contact mass	
	1	25.0	kaoline	
	1	110.0	potash	
	ĺ,	17.5	kainite	
	*	35.0	locido	
15	3	15.0 64.6	knoline machinery	
	j j	Age:	ahlorine	
	16	230 %	kainite	
	4.72 (B)	5	nachinery	
	3	710.).	chlorine	
5 June	13	230,0	potash	
on Wifela	4	35.3.	pressed maderial	
	2	32.5	potesh	
	2	35,0	to carrie	
Tune	1	15,0	gins (sic)	
7 TH 1275	3. 3	20.5	crane parts	
	is.	30,0	eand	
	23	242.5	potash	
u June	,	22 O	carbon black	
u vune	4	<b>33.</b> 8 712.8	kaoline	
	2	110,0	paraffin	
18 T .	0.3	100 0		
9 Juna	23	482.6 57.7	notash Laad cable presses	
	40	3 <b>49</b> .5	haoline	
	44	790,0	potash	
	No. of	Ani	mixed cargo	
	35	315 och	ailphur	
	.2	35.0	cables	
<b>(2)</b>	2	4)0	millstones	
	4	620	liquid chlorine	
	u d	4.80.0	kainite	
1. July	10 1	153.0	kainite	
	Ų.	30° 1	machine parts	
	7	4751	hard paraffin	
	73	507.1 207.1	potash gasoline	
	33	25403	kainite	
	15	682.	notash	
			25X1	
			// 1	

	25X1	
$\int_{\mathbb{R}^{N}} \frac{1}{2\pi} \frac{1}{2$		25X1
	1 Eq. 19	

			* £4 . %
	w# *		7
r dan share	Warber Cores	or Tens	Type of Goods
Y ja	Yann	2 CHAP	kytologist, ingerinty, administration, at just in participating and administration of the second administration of the second and administration of the second administration of the second and administration of the second and administration of the second and administration of the second adminis
$1 = \frac{1}{2} - \frac{1}{2}$	2.	97.0	plu props
		11/05	xxxxx
	3.5	32200	gasoline
	9 35 2 3	22.0	potash
	3	52.5	H
	4	132.0	kainita
3 July	39	667.4	gasoline
	4.	47.9	pit props
	į.	نزه الد	machinery
	2	55.0	kainita
	2	37a5	potash
	79.	2365	· ·
	3	(34.4 <b>)</b>	kainite
s. July	1	34.03	crane parts
	À.	: 65	machinery
	4 <b>D</b>	685.0	potesh
	13	12.01	sallulose
	50	361.9	pobash
ally	ź,	7	sibhur
, , , , , , ,	j	Lov	potash
	3	35.4	pit props
	.2 7	202	machine parts
	હ	33×0	R
A July	3	40.0	equipment for the manufacture of chlorine
	34	432.1	potash
	A.	23.5	coards
	4	239.2	potash
	:1	(13.0	machinery
July	16	222.6	pit props
	5	36. h	containers
	Ä,	0.1	pit props
	i	おき	easoline
3 July	29	485.8	gasoline
*	1	15.0	sand
	j.	34,9	pit preps
	.) 65	199.49	briquettes
	3	S. A. Lake	ico boxes
	1	19.4	caloride of magnesium
) Inty	5	32.4	press switches
	13	2.20 <u>0</u> 1	potash
		49.4	pit props
	4,	W.5	potassum chlorate
	9 3 2	3.5	spere parts
	*,	14.	hand wheels
Jet Anglier	±17	230-6	pit props
		124,9	send
	\$ 3	121.1	petash
	3	8.0	herbor craft
			25X1
		:: CAFT	20/(1
			1

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	Si	Cret,	25X1
		F. deriver	
But bar Cara	of gao <u>T</u>	Type of Coods	4
3	587. <b>8</b>	machinery	
7 1	30.7	pit props	
15 1 1	262,5 2,8 6,3	potash electric furnace machinary	
50 77	279.0 279.0 390.0	pit props potesh	
2 5 23 16	34.0 15.0 110.0 388.1 589.0 47.5	machine wax keoline briquettes pit props gasoline pit props	
	20 LL	3 587.8 7 100.3 1 10.7 15 262.5 1 2.8 1 6.3 2 35.6 20 279.0 11 190.0 2 34.0 5 110.0 23 388.1 16 589.0	Relian of Type of Coods  Gara Tons  3 587.8 machinery 7 100.3 pit props 1 2.62.5 potash 2.8 electric furnace 1 6.3 machinery 2 35.6 n 20 279.0 pit props 11 190.0 potash 2 34.0 machine wax 3 15.0 kacline 5 1.10.0 briquettes 6 589.0 gasoline 9 47.5 pit props

25X1

comment. After temporarily dropping to a daily average of 296 carloads in the accord third of June, coal and cake imports from Poland sgain rose to the previous tavel of 314 carloads per day. Eastbound traffic generally consisted of exportably veries to Eastern Bloc countries. The report indicates that traffic through the Borks border station was not affected by partisen activities prior to 12 July.

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